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ABSTRACT

The biaxially oriented polyester film of the present invention contains a polyester having a primary melting point of 245 to 265°C as the main component and exhibits a drop bag strength index at 0°C of at least 2.0 and a strength at break in the film longitudinal direction at 120°C of at least 100 MPa. The film has superior heat resistance, mechanical strength, impact resistance, and bending resistance and is particularly suitable for packaging materials.